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PTO/SB/08B (08-03)

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

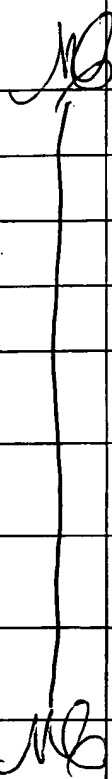

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SHEET 1 of 5

### Complete if Known

Application Number	10/509633
Filing Date	February 18, 2005
First Named Inventor	ARNOULD, Jean-Claude
Art Unit	Not yet assigned
Examiner Name	Not yet assigned
Attorney Docket No.	100467

### NON PATENT LITERATURE DOCUMENTS

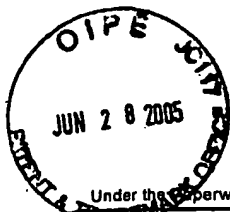
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>	
	AA	SHEPPARD, G. S. '3-(2-(3-Pyridinyl)thiazolidin-4-oyl)indoles, a novel series of platelet activating factor antagonists' <i>Journal Of Medicinal Chemistry</i> vol. 37, no. 13, 2011-2032, 1994	<input type="checkbox"/>	
	AB	KWONG, F. Y & BUCHWALD, S. L. 'A general, efficient, and inexpensive catalyst system for the coupling of aryl iodides and thiols' <i>Org. Lett.</i> Vol. 4, no. 20, 3517-3520, 2002.	<input type="checkbox"/>	
	AC	DATABASE CROSSFIRE BEILSTEIN 'Beilstein institute zur foerderung der chemischen wissenschaften' Database Accession No. 8172403	<input type="checkbox"/>	
	AD	DATABASE CROSSFIRE BEILSTEIN 'Beilstein institute zur foerderung der chemischen wissenschaften' Database Accession No. 183150, reaction 2 of 4	<input type="checkbox"/>	
	AE	DATABASE CROSSFIRE BEILSTEIN 'Beilstein institute zur foerderung der chemischen wissenschaften' Database Accession No. 5433848	<input type="checkbox"/>	
	AF	MONGE A ET AL 'New indole and pyridazinoindole analogs – synthesis and study as inhibitors of phosphodiesterases and as inhibitors of blood platelet aggregation' <i>Archiv Der Pharmazie</i> vol. 328, no. 10, pp. 689-698, 1995.	<input type="checkbox"/>	
	AG	ALEKSANDRZAK, K. McGOWN, A. T & HADFIELD, J. A. 'Antimitotic activity of diaryl compounds with structural features resembling combretastatin A-4' <i>Anti-Cancer Drugs</i> vol. 9, pp.545-550, 1998.	<input type="checkbox"/>	
	AH	McGOWN, A. T. & FOX, B. W. 'Structural and biochemical comparison of the anti-mitotic agents colchicines, combretastatin A4 and amphetinile' <i>Anti-Cancer Drug Design</i> vol. 3, pp. 249-254, 1989.	<input type="checkbox"/>	
	AI	GALBRAITH, S. M ET AL. 'Effects of combrestatin A4 phosphate on endothelial cell morphology in vitro and relationship to tumour vascular targeting activity in vivo' <i>Anti-Cancer Research</i> vol. 21, pp. 93-102, 2001.	<input type="checkbox"/>	
	AJ	BOLTON, D ET AL 'Synthesis and potential anxiolytic activity of 4-amino-pyrido[2,3-blndoles' <i>Bioorganic &amp; Medicinal Chemistry Letters</i> vol. 3, no. 10, pp. 1941-1946, 1993.	<input type="checkbox"/>	
Examiner Signature			Date Considered	2/9/06

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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SHEET 2 of 5

### Complete if Known

Application Number	10/508633
Filing Date	February 18, 2005
First Named Inventor	ARNOULD, Jean-Claude
Art Unit	Not yet assigned
Examiner Name	Not yet assigned
Attorney Docket No.	100467-1 US

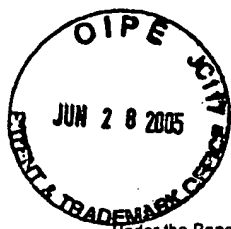
### NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
MB	AK	BLACKBURN, T. P. '11-amino-2,6-dimethyl-1,2,3,4-tetrahydro-6H-quinindolin-1-one, a novel GABA <sub>A</sub> modulator with Potential anxiolytic activity' <i>Bioorganic &amp; Medicinal Chemistry Letters</i> vol. 4, no. 2, pp. 279-284, 1994.	<input type="checkbox"/>
	AL	McGOWN, A, T ET AL 'Pre-clinical studies of a novel anti-mitotic agent, amphethinile' <i>Br J Cancer</i> vol. 57, pp. 157-159, 1988.	<input type="checkbox"/>
	AM	McGOWN, A, T. & FOX, B, W. 'Interaction of the novel agent amphethinile with tubulin' <i>Br J Cancer</i> vol. 59, pp. 865-868, 1989.	<input type="checkbox"/>
	AN	NEWELL, D, R ET AL 'Evaluation of rodent-only toxicology for early clinical trials with novel cancer therapeutics' <i>British Journal of Cancer</i> vol. 81(5), pp. 760-768, 1999.	<input type="checkbox"/>
	AO	DARK, G, G. 'Combretastatin A-4, an agent that displays potent and selective toxicity toward tumor vasculature' <i>Cancer Research</i> vol. 57, pp. 1829-1834, 1997.	<input type="checkbox"/>
	AP	PLAYER, M, R & SOWELL, J, W. 'Synthesis of 1,3-disubstituted-2-amino-5-hydroxyindoles by reductive aromatization' <i>J Heterocyclic Chem</i> vol. 30 (125), pp. 125 - 128, 1993.	<input type="checkbox"/>
	AQ	HESS, S ET AL. '7-deazaadenines bearing polar substituents: structure-activity relationships of new A <sub>1</sub> and A <sub>3</sub> adenosine receptor antagonists' <i>J Med Chem</i> vol. 43, pp. 4636-4646, 2000.	<input type="checkbox"/>
	AR	FUSE, E ET AL 'Application of pharmacokinetically guided dose escalation with respect to cell cycle phase specificity' <i>Journal of the National Cancer Institute</i> vol. 86, no. 13, 1994.	<input type="checkbox"/>
	AS	EGER, K ET AL 'Synthesis of substituted indoles and pyrimido[4,5-b]indoles by dehydration of tetrahydroindoles and tetrahydropyrimidindoles' <i>Liebigs Ann Chem</i> pp. 465-470, 1993.	<input type="checkbox"/>
	AT	KEGLEVIC, D & GOLES, D 'Indole compounds. VI. Syntheses of indole thioethers by direct cyclization of phenylhydrazine hydrochlorides and aliphatic acetals under mild conditions' <i>Croatica Chemica Acta</i> vol. 42, pp. 513-521, 1970.	<input type="checkbox"/>
MB	AU	DESATY, D ET AL 'The synthesis of N-acetylserotonin' <i>Biochem Biophys Acta</i> vol. 62, pp. 179-180, 1962.	<input type="checkbox"/>
	AV	MASHIMA, H & MATSUMURA, M. 'Roles of external ions in the excitation-contraction coupling of frog skeletal muscle' <i>Japan J Physiol</i> vol. 12, pp 639-653, 1962.	<input type="checkbox"/>
Examiner Signature			Date Considered 2/9/06

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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

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**Complete if Known**

Application Number	10/509633
Filing Date	February 18, 2005
First Named Inventor	ARNOULD, Jean-Claude
Art Unit	Not yet assigned
Examiner Name	Not yet assigned
Attorney Docket No.	100467-1 US

SHEET 3 of 5

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
MB	AW	HEATH-BROWN, B & PHILPOTT, P. G. 'Studies in the indole series. Part 1. Indolylalkylamines' <i>J Chem Soc</i> pp. 7165-7078, 1965.	<input type="checkbox"/>
	AX	DESAI, H. K. & USGAONKAR, R. N. 'Isocoumarins. Part 1. Synthesis of 4-Methylisocoumarins' <i>Jour Indian Chem Soc</i> vol. 41, no. 12, pp. 821 - 829, 1964.	<input type="checkbox"/>
	AY	HEACOCK, R. A. & HUTZINGER, O. 'The preparation of the hydroxyskatoles and 5,6-dihydroxyskatole' <i>Canadian Journal of Chemistry</i> vol. 42, pp. 514 - 521, 1964.	<input type="checkbox"/>
	AZ	MA, J. C. N & WARNHOFF, E. W. 'On the use of nuclear magnetic resonance for the detection, estimation and characterization of N-methyl groups' <i>Canadian Journal of Chemistry</i> vol. 43, pp. 1849 - 1869, 1965.	<input type="checkbox"/>
	BA	BENIGNI, J. D & MINNIS, R. L. 'The synthesis of 5,6-dihydroxyindole and some of its derivatives (1)' <i>J Heterocyclic Chem</i> vol. 2, pp. 387 - 392, 1965.	<input type="checkbox"/>
	BB	MARCHAND, B ET AL 'Preparative chemistry of indole compounds. 1. Preparation of phenylhydrazones of pyruvic acid esters from methylloxalacetic esters and diazonium salts and conversion of these compounds into indole-2-carboxylic esters' <i>J Prakt Chem</i> vol. 13, pp. 54-57, 1961. +English Abstract	<input type="checkbox"/>
	BC	TABORSKY, R. G. & DELVIGS, P. 'Synthesis of some substituted tryptophols of possible physiological importance and a study with 3-(2-acetoxyethyl)-5-methoxyindole (5-methoxytryptophol O-acetate) on sexual maturation' <i>J Med Chem</i> vol. 9, pp. 251 - 254, 1966.	<input type="checkbox"/>
	BD	TABORSKY, R. G ET AL '6-hydroxyindoles and the metabolism of melatonin' <i>J Med Chem</i> vol. 8(6), pp 855-858, 1965.	<input type="checkbox"/>
MB	BE	TABORSKY, R. G ET EL 'Synthesis and preliminary pharmacology of some 1-methylindoles' <i>J Med Chem</i> vol. 8(4), pp. 460 - 466, 1965.	<input type="checkbox"/>
	BF	ARUTYUNYAN, G. S. ET AL 'Relations between chemical structure and pharmacological activity of 5-alkoxytryptamines' <i>Farmakol Toksikol</i> vol. 27(6), pp. 681 - 686, 1964. +English Abstract	<input type="checkbox"/>
Examiner Signature			Date Considered 2/9/06

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	Application Number	10/509633
	Filing Date	February 18, 2005
	First Named Inventor	ARNOULD, Jean-Claude
	Art Unit	Not yet assigned
Examiner Name	Not yet assigned	
SHEET 4 of 5		Attorney Docket No. 100467-1 US

NON PATENT LITERATURE DOCUMENTS			
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5/10/06 AB	BG	KRASNYKH, P, G ET AL 'Radioprotective action of 5-methoxytryptamine and other alkoxytryptamines' <i>Radiobiologiya</i> vol. 2(1), pp. 156-160, 1962. +English Abstract	<input type="checkbox"/>
AB	BH	SHAGALOV, N, P. ET AL 'Indole derivatives. XXI. Synthesis of 4- and 6-chloroindolybutyric acids' <i>Zh Obshch Khim</i> vol. 34(5), pp. 1592 – 1595, 1964. +English Abstract	<input type="checkbox"/>
AB	BI	KEGLEVIC, D ET AL 'The synthesis of 3,5-disubstituted indoles by cyclization under mild conditions' <i>Croat Chem Acta</i> vol. 33, pp. 83-88, 1961. +English Abstract	<input type="checkbox"/>
AB	BJ	GREENBERG, A, J. & KETCHAM, R 'Determination of urinary indolic metabolites' <i>Journal of Pharmaceutical Sciences</i> vol. 67(4), pp. 478 – 480, 1978.	<input type="checkbox"/>
AB	BK	COTTERILL ET AL 'Cyclopropamitosenes, Novel Bioreductive Anticancer Agents. Synthesis, Electrochemistry, and Biological Activity of 7-Substituted Cyclopropamitosenes and Related Indolequinones' <i>J Med Chem</i> vol.37(22), pp. 3834 – 3843, 1994	<input type="checkbox"/>
AB	BL	COTTERILL ET AL 'Cyclopropamitosenes, Novel Bioreductive Anticancer Agents. Synthesis, 7-Methoxycyclopropamitosene and Related Indolequinones', <i>Tetrahedron</i> vol. 50(25), pp. 7657 – 7674, 1994.	<input type="checkbox"/>
AB	BM	MOODY ET AL 'Synthesis and Biological Activity of Thiazolylindolequinones, Analogues of the Natural Product BE 10988', <i>J Med Chem</i> vol. 38(6), pp. 1039 – 1043, 1995.	<input type="checkbox"/>
AB	BN	MOODY ET AL 'Synthesis and Cytotoxic of Thiazolyl Indolequinones', <i>Anti-Cancer Drugs</i> vol. 10, pp. 577 – 589, 1999.	<input type="checkbox"/>
AB	BO	CHIKVAIDZE ET AL 'Soobshch Akad Nauk Gruz' Bulletin of the Academy of Sciences of Georgia, vol. 141(3), pp. 545-548, 1991. +English Abstract	<input type="checkbox"/>
AB	BP	BESWICK ET AL 'The Synthesis of 4 – Substituted Indoles via Arenetricarbonylchromium(0) Complexes' <i>Tetrahedron</i> vol. 44(23), pp. 7325 – 7334, 1988.	<input type="checkbox"/>
AB	BQ	NECHVATAL & WIDDOWSON 'A New Synthesis of 4-Substituted Indoles via Tricarbonylarenechromium(0) Complexes' <i>J Chem Soc Chem Commun</i> vol. 8, pp. 467-468, 1982.	<input type="checkbox"/>
AB	BR	DICKENS ET AL 'Transition Metal Medicated Thiation of Aromatic Rings' <i>Tetrahedron</i> vol. 47(40), pp. 8621 – 8634, 1991.	<input type="checkbox"/>
AB	BS	FUKUDA ET AL 'Directed C-7 Lithiation of 1-(2,2-Diethylbutanoyl)indoles' <i>Tetrahedron</i> vol. 55(20), pp. 9151 – 9162, 1999.	<input type="checkbox"/>
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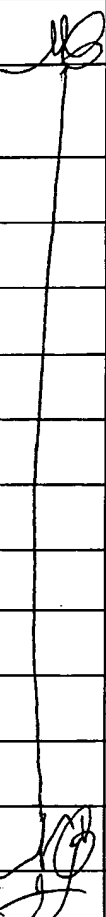
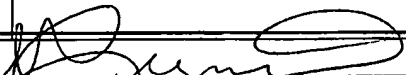
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SHEET 5 of 5

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	BU	MCGOWAN & FOX 'Structural and Biochemical Comparison of the Anti-Mitotic Agents Colchicine, Combretastatin A4 and Amphelthinile' <i>Anticancer Drug Des</i> vol. 3(4), pp. 249-254, 1989.	<input type="checkbox"/>
	BV	MCGOWAN & FOX 'Interaction of the Novel Agent Amphethinile with Tubulin', <i>British Journal of Cancer</i> vol. 59(6), pp. 865 – 868, 1989.	<input type="checkbox"/>
	BW	MCGOWAN & FOX 'Pre-Clinical Studies of a Novel Anti-Mitotic Agent, Amphethinile' <i>British Journal of Cancer</i> vol. 57(2), pp. 157 – 159, 1988.	<input type="checkbox"/>
	BX	GAIRNS ET AL 'Synthesis of Fused 1 $\lambda$ <sup>4</sup> ,2-Thiazines(2-Azathiabenzenes)' <i>J Chem Soc Perkin Trans</i> vol. 1(3), pp. 483 – 489, 1986.	<input type="checkbox"/>
	BY	ALLEN 'Synthesis of Indole-2-Carboxylic Acid Esters', <i>Synth Commun</i> vol. 29(3), pp. 447 – 455, 1999.	<input type="checkbox"/>
	BZ	DUNAN & ANDRAKO 'Synthesis of 2-(N,N-Dialkylaminomethyl)-7-Phenylthioindoles', <i>J Pharm Sci</i> vol. 57(6), pp. 979 – 983, 1968.	<input type="checkbox"/>
	CA	SOMEI & NATSUME 'Photochemical Rearrangements for the Synthesis of 3-,4- and 6-Substituted Indoles', <i>Tetrahedron Lett</i> vol. 27, pp. 2451 – 2454, 1973.	<input type="checkbox"/>
	CB	MIRZIASHVILI ET AL <i>Khim Geterotsikl Soedin</i> vol. 1, pp. 54 – 56, 1991. +English Abstract	<input type="checkbox"/>
	CD	NERENBERG ET AL 'Radioimmunoassay of Oxfendazole in Bovine, Equine, or Canine Plasma or Serum', <i>J Pharm Sci</i> vol. 67(11), pp. 1553 – 1557, 1978.	<input type="checkbox"/>
	CE	CHIKVAIDZE ET AL 'New Indole Derivatives: Synthesis and Antibacterial Activity' <i>Pharmaceutical Chemistry Journal</i> , Vol. 32, No. 1, pp.30-33, 1998	<input type="checkbox"/>
	CF	MCCORMICK ET AL 'Characterization and Synthesis of a New Calcium Antagonist from the Venom of a Fishing Spider', <i>Tetrahedron Lett</i> vol. 49, No. 48, pp. 11155-11168, 1993	<input type="checkbox"/>
	CG	CHIKVAIDZE ET AL 'Indole Derivatives 138.* Synthesis of Some New Sulfur-Containing Derivatives of Indole', <i>Chem Heterocycl Compd</i> , Vol. 27 No. 11 pp. 1218-1221, 1991	<input type="checkbox"/>
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